

FIG. 1 is a perspective view of a device 100 in accordance with the present invention. The device 100 includes a base 10, a support 20, and a display 30. The base 10 is a rectangular plate with rounded corners. The support 20 is a vertical rod that extends from the center of the base 10. The display 30 is a rectangular screen that is mounted on the support 20. The display 30 is tilted at an angle relative to the base 10. The device 100 is shown in a perspective view from the front-left. The base 10 is labeled with the number 10. The support 20 is labeled with the number 20. The display 30 is labeled with the number 30. The device 100 is shown in a perspective view from the front-left.

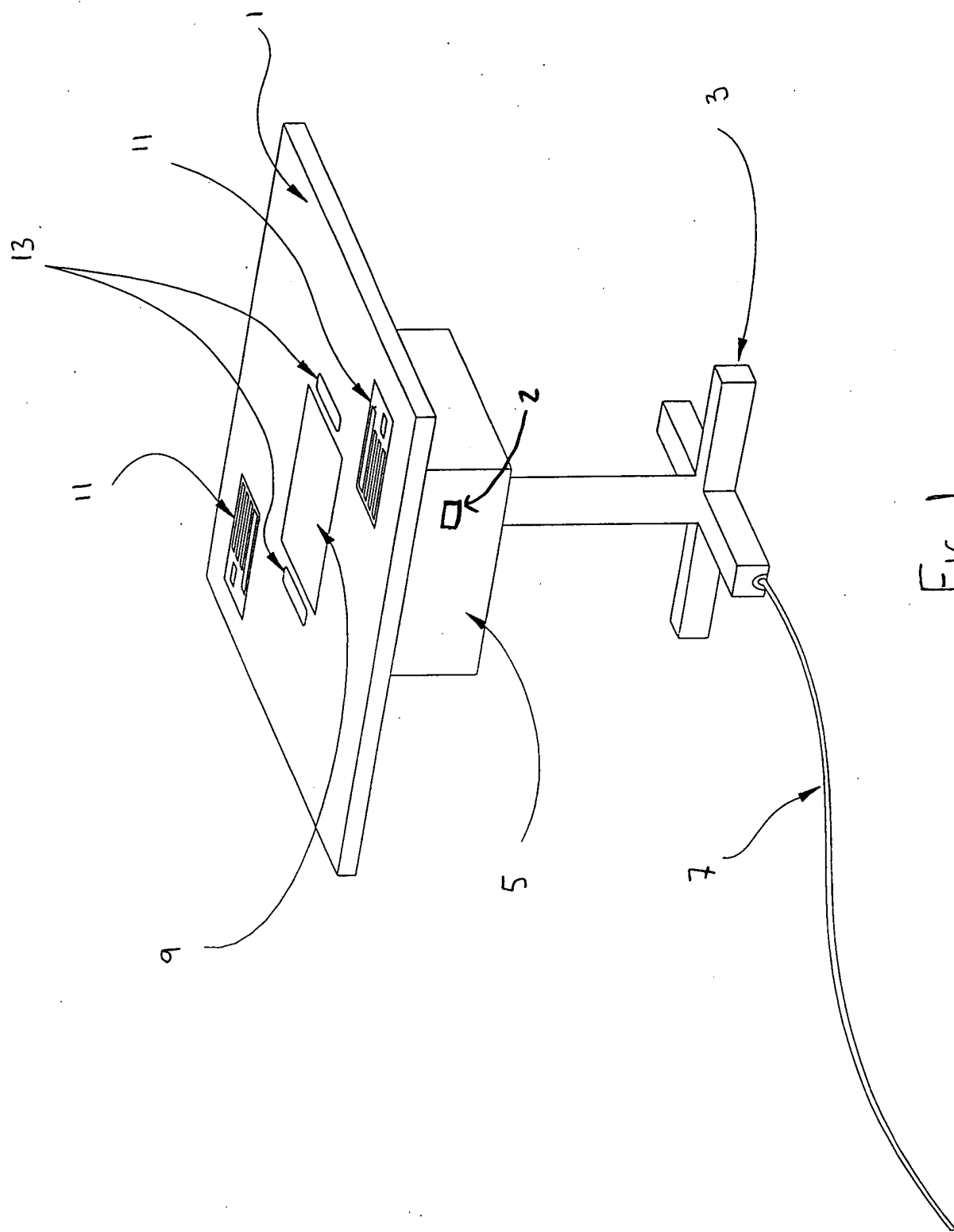
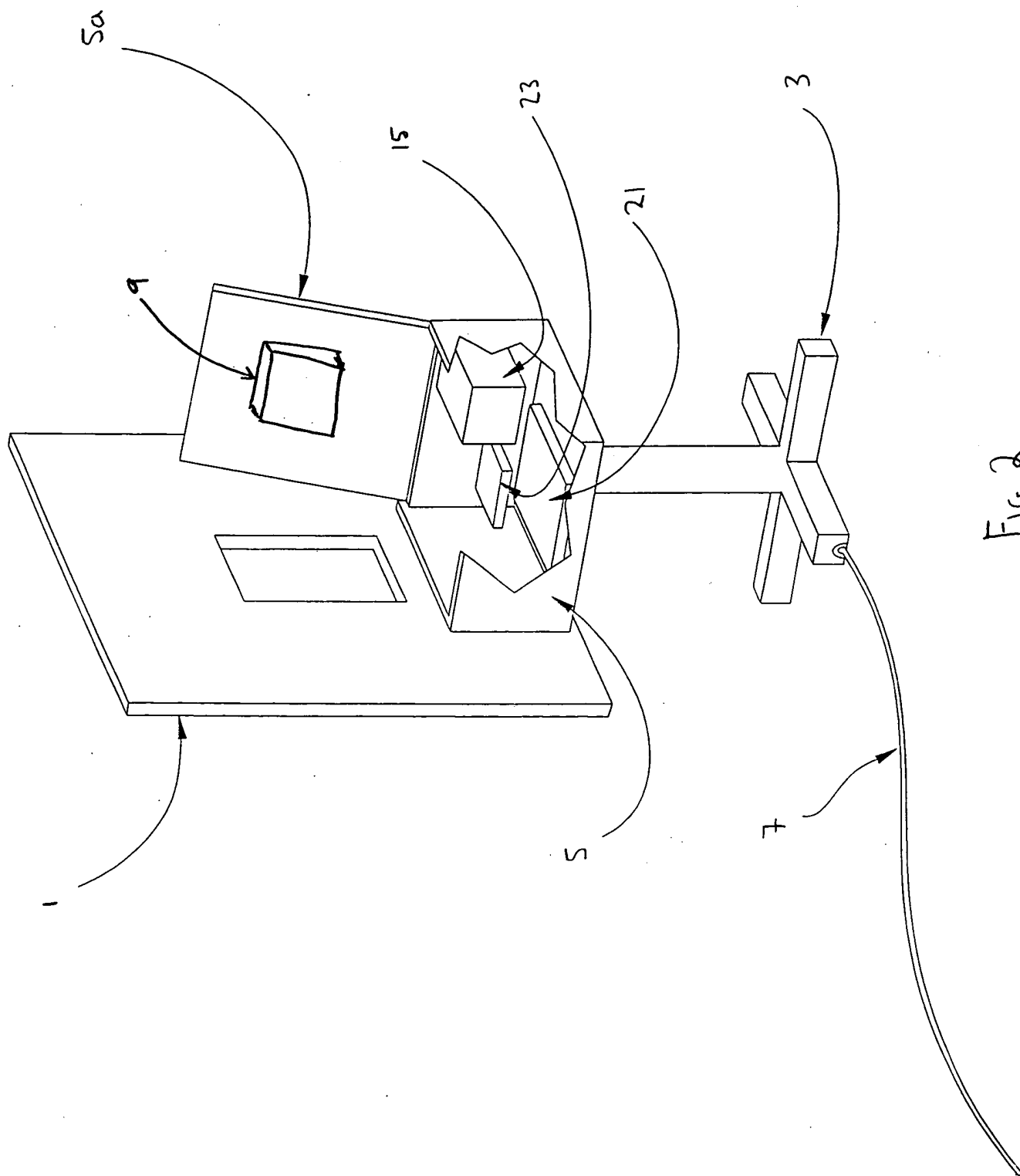


FIG. 1



2.

FIG. 3

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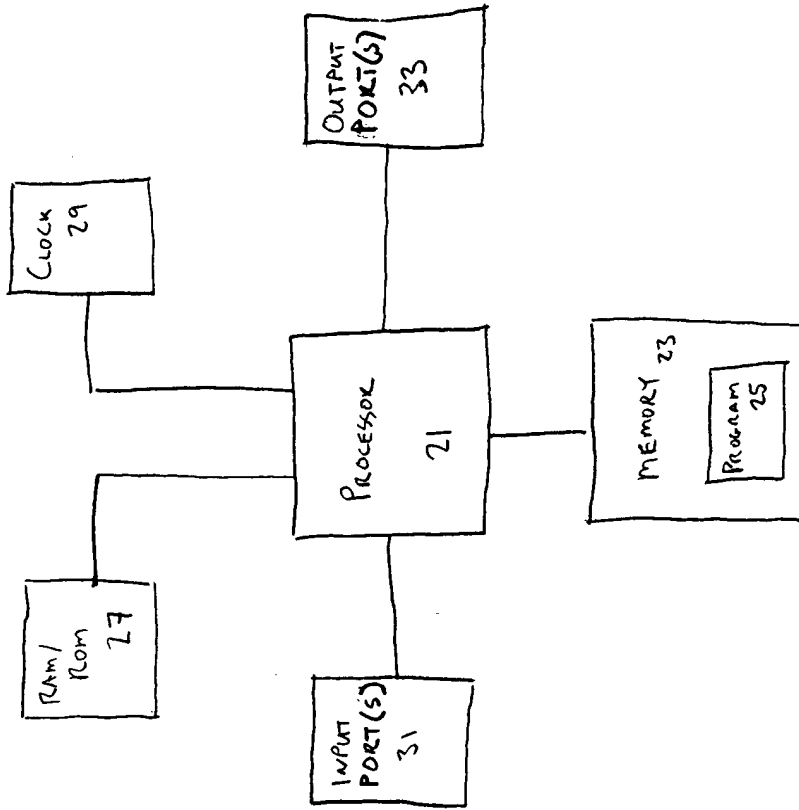
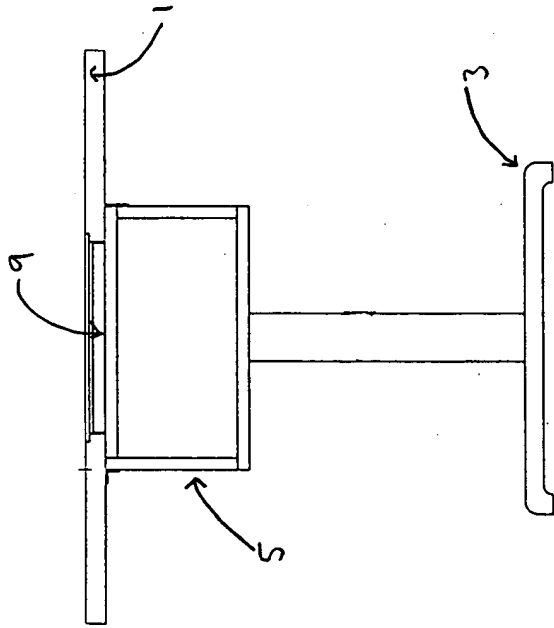
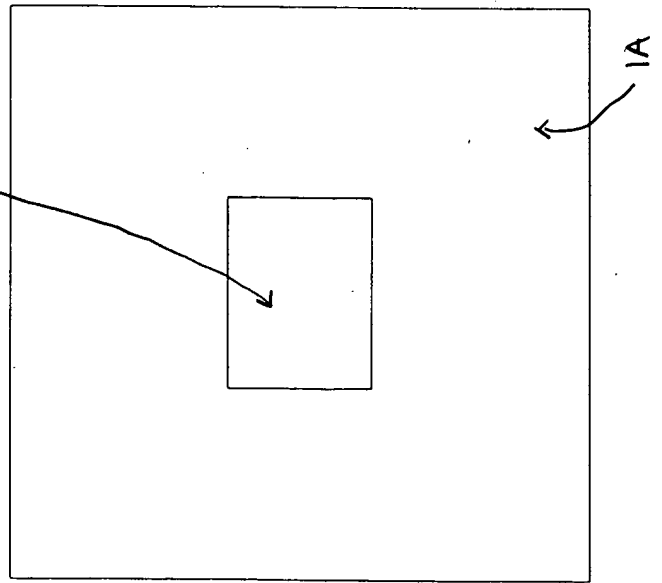


FIG. 3



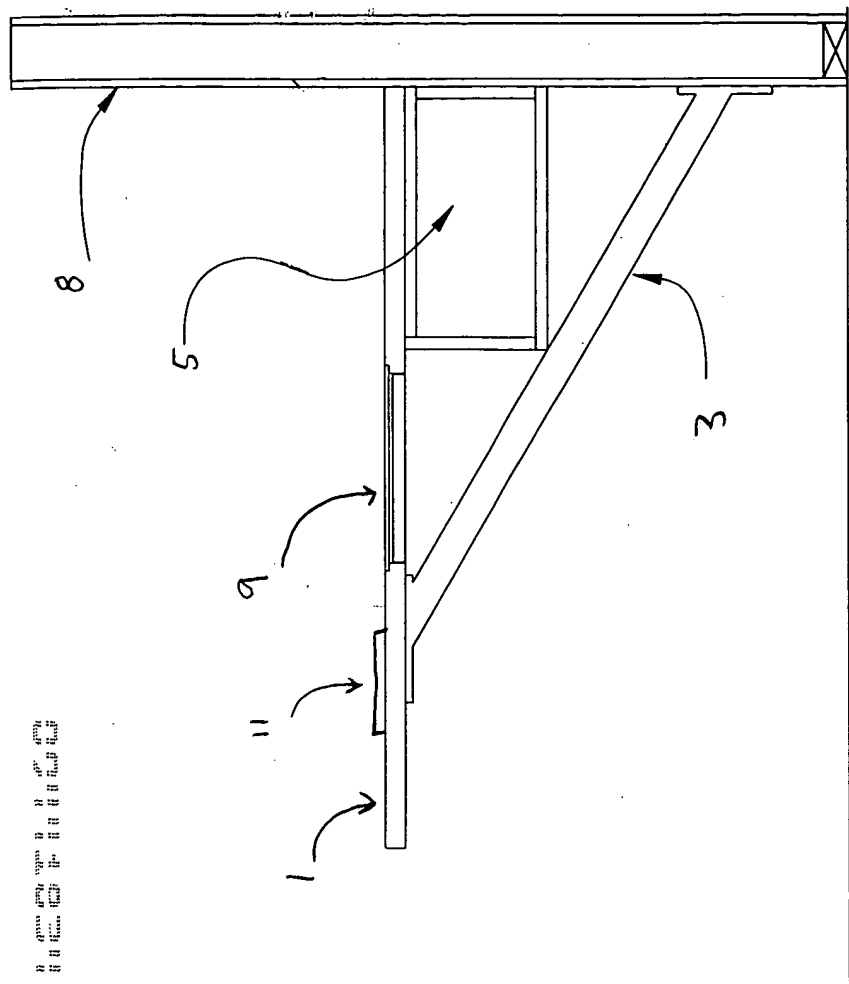


FIG. 5B

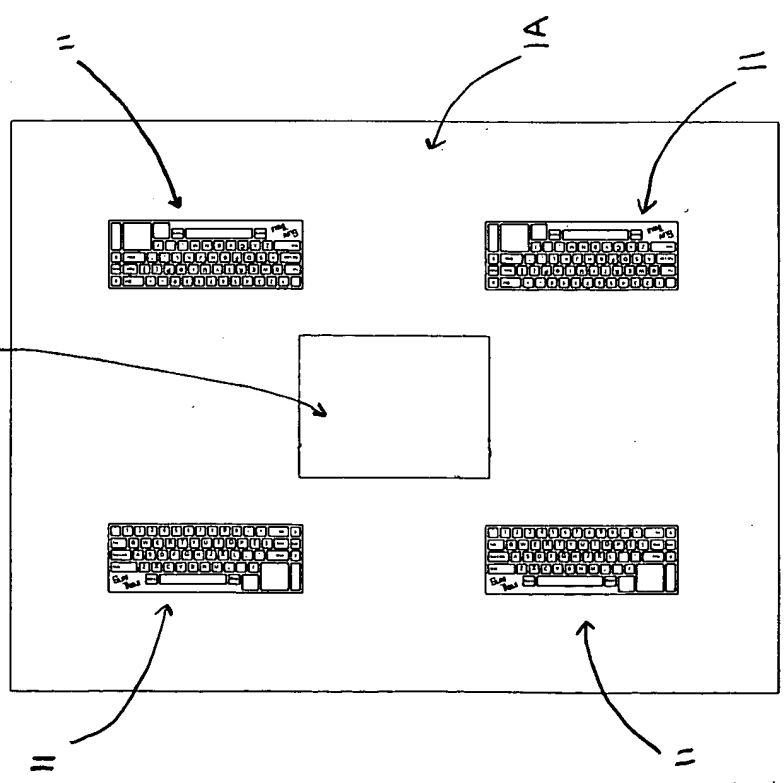


FIG. 5A

FIG. 5A is a perspective view of the device in accordance with the present invention. FIG. 5B is a perspective view of the device in accordance with the present invention.

FIG. 6A is a top view of a circular table 10. The table 10 has a central rectangular opening 9A. Four computer keyboards 11 are arranged around the central opening 9A. The table 10 is shown in a perspective view in FIG. 6B.

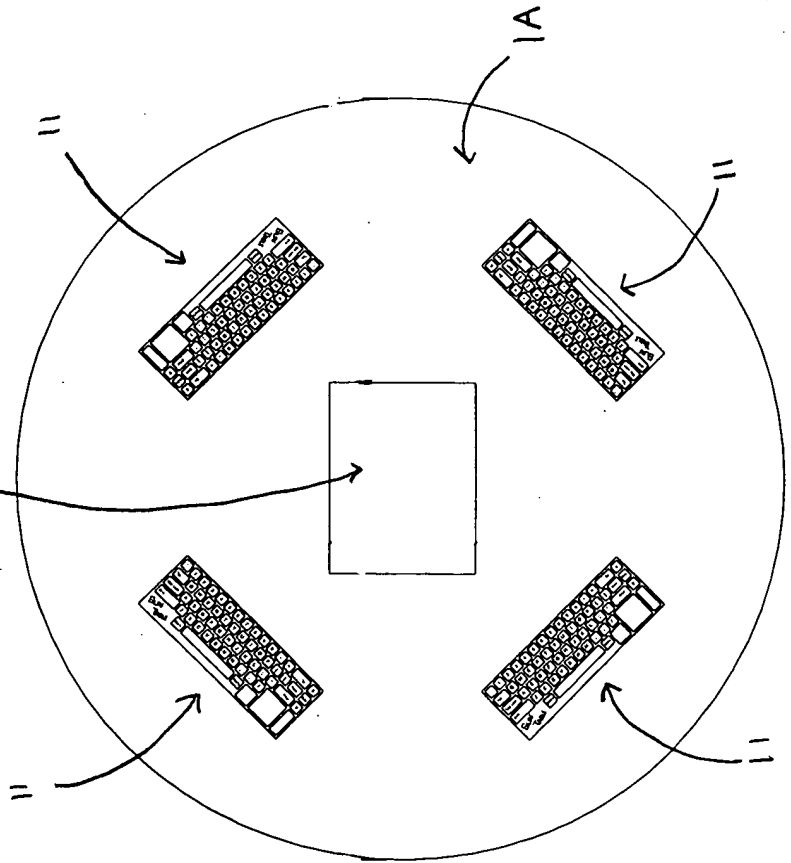
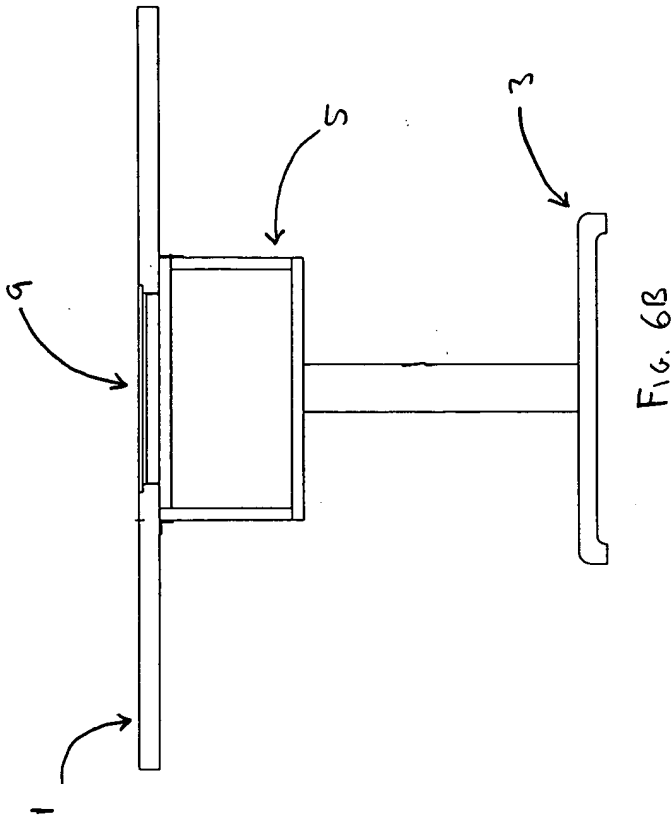


FIG. 6A

FIG. 6B

FIG. 7 is a perspective view of the device 100 showing the front panel 11 and the side panel 12. The front panel 11 is a rectangular panel with a central display area 13. The side panel 12 is a rectangular panel that is attached to the front panel 11. The device 100 is shown in a perspective view, with the front panel 11 and the side panel 12 being the main components. The display area 13 is a rectangular area on the front panel 11. The side panel 12 is a rectangular panel that is attached to the front panel 11. The device 100 is shown in a perspective view, with the front panel 11 and the side panel 12 being the main components.

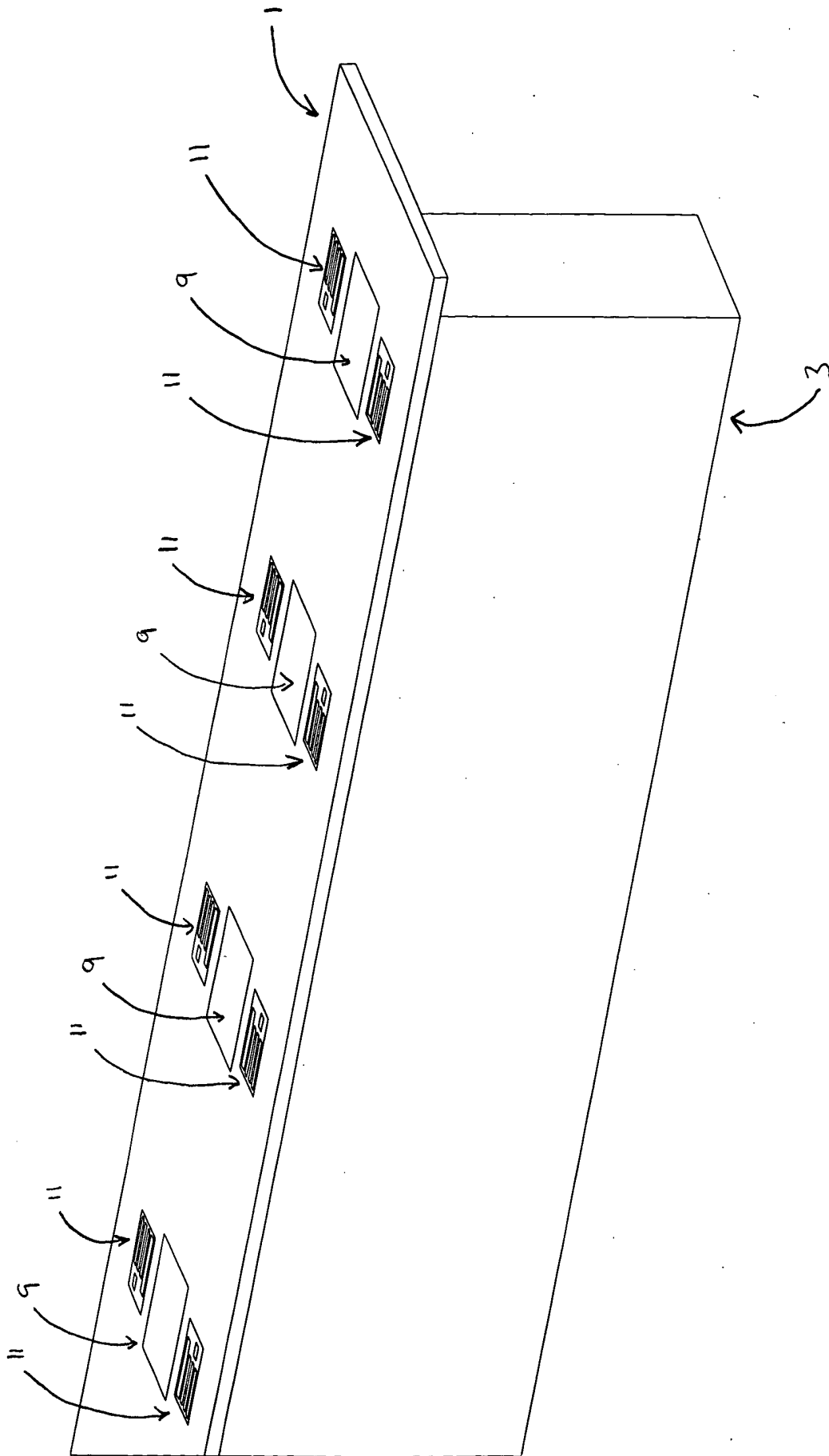


FIG. 7